

I Claim:

1. A rubbish container comprising:

an ozone generator formed in an upper portion of a rubbish container and operatively producing ozone gas directly in an interior in said rubbish container for deodorization and disinfection in said rubbish container.

2. A rubbish container according to Claim 1, wherein said ozone generator is formed on an inside wall of a top cover of said rubbish container.

3. A rubbish container according to Claim 1, wherein said ozone generator includes at least an air inlet opening in the container for directing air inwardly into said container, an outlet port formed in said ozone generator for discharging ozone gas as produced by said generator into said container, and a controller for on-off control and timing control for the actuation of said ozone generator.

4. A rubbish container according to Claim 1, wherein said ozone generator includes a cathode electrically connected to a negative pole of a power source of high tension having a plurality of discharge tips juxtapositionally formed on said cathode, and an anode electrically connected to a positive pole of said power source and having a plurality of air vents each said air vent aligned with each said discharge tip, defining a gap between each said discharge tip of said cathode and each said air vent of

said anode, whereby upon forming of a high voltage across said cathode and said anode to ionize air in said gap to form an electronic wind by ionized air to flow from said cathode to said anode and the air in the gap will be partially converted to ozone, which will be laden in and carried by said electronic wind to be discharged into said rubbish container for deodorization and disinfection in the container.